

## **BURROWS MODEL DMC750 DIGITAL MOISTURE METER**



The new Burrows Model DMC750 Moisture Meter has been designed to provide direct and accurate moisture readings on a variety of common commodities such as barley, corn, coffee, canola, beans, lentils, rice, soybean and wheat just to name a few. The Model 750 has a flow-through design and there is no need to pre-weigh samples. The temperature of each commodity is corrected prior to the display of the moisture reading.

The DMC is easy to use. Press the On/Off button on the front panel and the 750 will start a series of self-tests to check the operation of all components, taking about 10 seconds. Then select the grain to be tested,

slowly pour the sample in the hopper until the display reads 100% and the tester makes an audible beep to indicate the hopper is full. The grain will drop automatically into the test cell and within 10 seconds; moisture percent is read on the display along with the temperature. The DMC750 can be user programmed to display results in English, French, Spanish or Portuguese. The built in thermometer is accurate from +/- 0.5°. Operating temperature is from 41°F to 120°F. The DMC750 can be connected to a printer with RS232C Bi-directional capabilities. Seedburo also offers a printer compatible with the DMC750, which includes a connection cable. The Burrows operates under a full range of power, from 100 to 240V, 50/60HZ, 1PH. Net wt. 13 lbs., Ship wt. 16 lbs. Actual dims. 8"L X 12-1/2"W X 13"H, Ship.dims. 17"L X 13"W X